

## 1. The President's Budget

Timing: February

Target: Congress

Message: Support (or don't) the President's

budget request

- To start the budget process, the President submits a detailed budget request to Congress.
  - It includes a target for top-line spending, as well as specific amounts for each government agency.

### **FY 2014**

The President requested:

- \$3.8 T in spending
- \$31.1 **B** for NIH

The President's budget is detailed but ultimately carries little weight in subsequent negotiations in Congress.





## 2. Federal Budget

- Timing: March
- Target: Budget Committees and Congress
- Message: Allocate the maximum amount of money toward the top line budget
- The budget committees decide top line budgets (spending targets) which are then voted on in the full chambers.
- The two chambers then conference to reconcile any differences.
  - If there is no conference, the two chambers continue under different top-line numbers.

#### **FY 2014**

- House Budget: \$3.5 T
- Senate Budget: \$3.7 T

The huge difference in top-line budgets means a conference is unlikely.

A large difference in top line numbers means the resulting House and Senate appropriations bills will be different and difficult to reconcile.





## 3. Appropriations to Subcommittees

- Timing: April
- Target: Appropriations Committees
- Message: Allocate the maximum amount of money to the NIH & NSF subcommittees
- The appropriations committees decide the total amount each of the 12 appropriations subcommittee can allocate.
  - The Labor, Health and Human Services, Education, and Related Agencies (Labor-HHS) Appropriations Subcommittee oversees NIH.
  - The Commerce, Justice, Science (CJS)
     Appropriations Subcommittee oversees NSF.

### **FY 2014**

- The House assigned
   \$121 B to Labor-HHS.
- The Senate assigned
   \$164 B to Labor-HHS.

This difference means that the Senate Labor-HHS subcommittee will be able to allocate more money to NIH than the House Labor-HHS subcommittee.





## 4. Appropriations to Agencies

- Timing: May July
- Target: Appropriations Subcommittees
- Message: Allocate the maximum amount of money to NIH and NSF
- The 12 appropriations subcommittees hold hearings and decide the budgets for each agency under their purview.

#### **FY 2014**

- The House has not marked up Labor-HHS.
- The Senate appropriated \$30.9 B to NIH.

No mark-up means no bills to conference on.





### 5. Appropriation Bill Voted On

- Timing: June September
- Target: Appropriations Committees and Congress
- Message: Support (or don't support) the appropriations bill
- Amendments are added and bill is voted on in committee and then in full chamber.

### **FY 2014**

- The House has not marked up Labor-HHS.
- The full Senate
   Appropriations
   Committee voted to
   send the Labor-HHS bill
   to the full Senate.
- The Senate has not yet voted on the bill.





### 6. Conference and Final Bill

- Timing: September
- Target: Congress
- Message: Pass a budget—don't rely on

continuing resolution

- The House and Senate resolve the differences between their appropriations bills in conference.
- Once differences are reconciled, each chamber votes on conference report (the final version of a bill that is negotiated between the House and Senate).

#### **FY 2014**

- A conference is unlikely due to differences in numbers.
- If a conference is unlikely, a continuing resolution (for a few months or more) to fund the government is likely.





## 6.5. Continuing Resolution

- Timing: Late September
- Target: Congress
- Message: Pass a budget before the continuing resolution expires
- A continuing resolution (CR) provides funding for existing federal programs at current, reduced, or expanded levels.
  - It usually calls for flat funding.
- If a continuing resolution is not passed, the federal government will shut down until there is a budget or CR.

### **FY 2014**

- NIH was funded at \$30.6 B in FY 2013.
- When sequestration is factored in, funding was \$28.9 B

A continuing resolution would essentially mean flat-funding from FY 2013 minus the FY 2014 sequestration (estimated at 7 percent cut).

